GROSS DOMESTIC PRODUCT (A), AUSTRALIA, TREND \$m 110,000 90,000 90,000

June June June 1992 1994 1996

INQUIRIES

 For further information about these and related statistics, contact the Inquiry Service on 07 3222 6351, or any ABS office.

ECONOMIC INDICATORS

QUEENSLAND

EMBARGOED UNTIL 11:30AM WED 28 AUGUST 1996

AUGUST KET POINTS

AUSTRALIA

NATIONAL ACCOUNTS

- Gross Domestic Product · Average, in trend terms, was \$108,768m for June quarter 1996, an increase of 0.7% from March quarter 1996 and an increase of 4.2% from June quarter 1995.
- Exports of goods and services, in trend terms, totalled \$25,467m in June quarter 1996, increasing 12.8% from June quarter 1995.
- Imports of goods and services, in trend terms, totalled \$25,002m in June quarter 1996, increasing 8.8% from June quarter 1995.

BALANCE OF PAYMENTS

Balance on current account, in trend terms, was a deficit of \$1,764m for June 1996.

QUEENSLAND

LABOUR FORCE

- In trend terms, the unemployment rate for total persons remained stable at 9.2% in July 1996.
- The unemployment rate, in trend terms, remained stable for both males and females in July 1996, recording 8.9% for males and 9.5% for females.

INDUSTRIAL DISPUTES

Queensland lost a total of 44,000 working days to industrial disputes in May 1996.

ECONOMIC INDICATORS NOTES

FORTHCOMING ISSUES

ISSUE

RELEASE DATE

September 1996

27 September 1996

October 1996

29 October 1996

November 1996

28 November 1996

CHANGES IN THIS ISSUE

Nil.

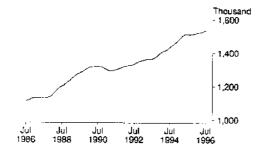
••••••••••••••

BRIAN DOYLE

ACTING DEPUTY COMMONWEALTH STATISTICIAN

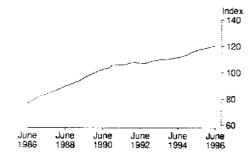
COMMENTARY

EMPLOYMENT, QUEENSLAND, TREND



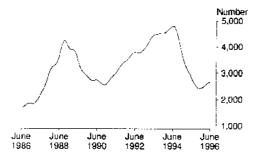
Employment in Queensland, in trend terms, totalled 1,535,700 for July 1996, increasing 1.6% from July 1995. From July 1995 to July 1996 the number of full-time employed males increased 2.5% compared with a decrease of 2.8% for females. For the same period the number of part-time employed males increased 8.5% compared with an increase of 2.9% for females.

CONSUMER PRICE INDEX, ALL GROUPS, BRISBANE



The Brisbane all groups consumer price index for June quarter 1996 was 120.4, increasing 0.7% from March quarter 1996 and 3.0% from June quarter 1995. For Brisbane the transportation index for June quarter 1996 was 122.1, increasing 4.0% from June quarter 1995. For the same period the food index increased 2.9% to 117.8 and the housing index increased 1.6% to 112.5.

DWELLING UNITS
APPROVED, QUEENSLAND,
TREND



Total dwelling units approved in Queensland, in trend terms, totalled 2,676 in June 1996, increasing marginally from May 1996 but decreasing by 5.3% from June 1995. The total value of all building approved, in original terms, was \$461.7m for June 1996, decreasing 10.2% from May 1996 and decreasing 34.6% from June 1995.

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MAJOR INDICATORS—Australia

	~ -		
BALANCE	() -	PAYMENTS	

	Merchandise	Merchandise	Balance on	Balance on goods	Balance on	Net income an unrequited
Aonth	exports	imports	merchandise trade	and services	current account	
		• • • • • • • • • • • • •		* * * * * * * * * * * * * *		
			TREND (\$ million)			
.996						
March	6 433	6 589	-156	-14 4	-1 669	n.a.
April	6 421	6 563	-142	-138	-1 705	n,a.
May	6 405	6 526	-121	-12 3	-1 730	n,a,
June	6 366	6 481	-115	-120	-1 764	n,a.

	TR	END (% change fr	om corresponding pe	riod of previous ye	ear)	
. 996 June	6.6	-2.2				
Julie	6.0		**			n.a.
**********					. » « » • • • • » « »	* * * * * * * * * * * * * * * * * * *
.996			ORIGINAL (\$ m	nillion)		
March	6 849	6 098	751	905	-570	·1 475
April	6 173	6 312	-139	-182	-1 844	- 1 662
May	6 619	6 705	-86	-299	-2 055	- 1 7 56
June	6 269	5 572	697	516	-1 141	-1 65 7
996	ORIG	GINAL (% change	from corresponding p	eriod of previous	year)	
June	9.8	-10.4				28.0
• • • • • • •	• • • • • • • •	• • • • • • •	• • • • • • • • • •	• • • • • • • •		• • • • • • • •
	FOREIGN INV	ESTMENT IN AUST	FRALIA [‡]	EXCHANGE RA	TE LEVELS2	
	FOREIGN INV	ESTMENT IN AUST	FRALIA [‡]	EXCHANGE RA		Trade-weighted index
ouarter (
• • • • • • • • • • •	Official	Non-official	Net foreign debt			
 .995	<i>Official</i> \$m	Non-official \$m	Net foreign debt \$m	\$US/\$A	Yen/\$A :	Trade-weighted index
995 June	<i>Official</i> \$m ••••••••••	Non-official \$m 	Net foreign debt \$m 180 590	\$US/\$A	Yen/\$A :	Trade-weighted index
 995	<i>Official</i> \$m	Non-official \$m 325 972 331 320	Net foreign debt \$m 180 590 179 140	\$US/\$A	Yen/\$A :	Trade-weighted index
995 June September December	<i>Official</i> \$m ••••••••••	Non-official \$m 	Net foreign debt \$m 180 590	\$US/\$A 	Yen/\$A :	Trade-weighted index
995 June September December 996	Official \$m 74 972 75 990 80 342	Non-official \$m 325 972 331 320 345 741	Net foreign debt \$m 180 590 179 140 184 943	\$U\$/\$A 0.7278 0.7407 0.7485	Yen/\$A 61.42 69.76 75.93	Trade-weighted index 48.4 53.8 53.9
995 June September December	Official \$m 74 972 75 990	Non-official \$m 325 972 331 320	Net foreign debt \$m 180 590 179 140	\$US/\$A 	Yen/\$A 61.42 69.76 75.93	Trade-weighted index
.995 June September December 996 March	Official \$m 74 972 75 990 80 342 78 200	Non-official \$m 325 972 331 320 345 741 350 589	Net foreign debt \$m 180 590 179 140 184 943 184 782	\$U\$/\$A 0.7278 0.7407 0.7485 0.7563	Yen/\$A 61.42 69.76 75.93 79.83	Trade-weighted index 48.4 53.8 53.9
.995 June September December .996 March	Official \$m 74 972 75 990 80 342 78 200	Non-official \$m 325 972 331 320 345 741 350 589	Net foreign debt \$m 180 590 179 140 184 943	\$U\$/\$A 0.7278 0.7407 0.7485 0.7563	Yen/\$A 61.42 69.76 75.93 79.83	Trade-weighted index 48.4 53.8 53.9
June September December 1996 March	Official \$m 74 972 75 990 80 342 78 200	Non-official \$m 325 972 331 320 345 741 350 589	Net foreign debt \$m 180 590 179 140 184 943 184 782	\$U\$/\$A 0.7278 0.7407 0.7485 0.7563	Yen/\$A 61.42 69.76 75.93 79.83	48.4 53.8 56.8
September December 1996 March	Official \$m 74 972 75 990 80 342 78 200	Non-official \$m 325 972 331 320 345 741 350 589 CHANGE FROM CO	Net foreign debt \$m 180 590 179 140 184 943 184 782	\$US/\$A 0.7278 0.7407 0.7485 0.7563 DD OF PREVIOUS Y	Yen/\$A 61.42 69.76 75.93 79.83	48.4 53.8 56.8

¹ At end of period. ² Source: Reserve Bank of Australia. ³ Base: May 1970=100.0.



MAJOR INDICATORS—Australia continued

	AUSTRALI	A—NATIONAL AC	COUNTS1		******			
		nption expenditure	Gross fixed	capital expenditure	Exports of goods and	Imports of goods and	Gross non-farm product –	Gross domestic product –
Quarter	Private	Government	Private	Public	services	services	income based	income based
* * 4 * 4 > * 4 * * 4 \$	*******	• 	*******	* * * * * * 4 * 3 * 4 ± 9	* * * * * * * * *	*******	*********	
4005			Ť	REND (\$ million)			
1995 September	RADEC	47.004						
December	64 256 65 005	17 931 18 081	17 989	4 951	23 197	22 986	102 614	106 025
1996	05 003	19.091	18 069	5 015	24 114	23 431	103 726	107 417
March	65 661	18 213	18 325	5 093	24 946	24 207	104 772	108 602
June	66 217	18 287	18 661		25 467	25 002	105 504	109 367
***********								109 501
							* * • • • • • • • • • • •	*******
1996		INENU (%)	change from	corresponding p	eriod of previ	ous year)		
June	4.3	2 .7	3.0	2.9	12.8	8.8	3.6	4.2
165805224660		· • • • • • • • • • • • • • • • • • • •						7.2
		, , , , , , , , , , , , , , , , , , ,				4		
1995			OR	IGINAL (\$ million	п)			
September	64 279	17 792	18 112	4 298	23 285	24 129	101 861	104 500
December	68 306	18 454	19 022	4 714	24 779	23 389	107 964	104 529 114 697
1996						25 500	101 204	114 091
March	63 081	17 438	16 657	4 702	24 859	23 260	102 030	104 912
June	65 231	18 604	19 342	6 537	24 936	24 578	104 971	107 516
* > * > * >	· • · · · • · · · · · · · · · · · · · ·	~ · · · · · · · · · · · · · · · · · · ·			******	• * * * * * • • • • •		
				n corresponding				
1996				. doi:ooponding	period of pre	vious year,		
June	4.1	0.1	4.3	4.7	14.3	9.3	4.0	4.3
	AUSTRALIA	A—NATIONAL AC	COUNTS1 C	COMPOSITE LEAD	ING INDICAT	OR ² COMP	ANY PROFITS	
		A—NATIONAL ACI		COMPOSITE LEAD		OR² COMPA	ANY PROFITS	
Quarter				Deviation from long-tel		OR ² COMP	ANY PROFITS	
Quarter	Gross domest		E	Deviation from long-tel			ANY PROFITS	*********
Quarter	Gross domest		E	Deviation from long-tel			ANY PROFITS	•••••••
1995	Gross domesa \$m		E	Deviation from long-tel			ANY PROFITS	*********
1995 September	Gross domesa \$m \$105 585		E	Deviation from long-tel			ANY PROFITS	••••••
1995 September December	Gross domesa \$m		E	Deviation from long-ter		\$m · ••••	ANY PROFITS	*********
1995 September December	\$m \$105 585 106 940		E	Deviation from long-ter		\$m 6 267 6 1 92	ANY PROFITS	* * * * * * * * * * *
1995 September December 1996	Gross domesa \$m \$105 585		E	Deviation from long-ter		\$m 6 267 6 1 92 6 016	ANY PROFITS	•••••••
1995 September December 1996 March	\$m 105 585 106 940 108 035 108 768	tic product – average	E %	Deviation from long-ter	rm brend	\$m 6 267 6 192 6 016 5 832	•••••••	••••••••
1995 September December 1996 March	\$m 105 585 106 940 108 035 108 768	tic product – average	E 98	Deviation from long-ter	rm brend	\$m 6 267 6 192 6 016 5 832	ANY PROFITS	•••••••
1995 September December 1996 March June	\$m 105 585 106 940 108 035 108 768	tic product – average	E 98	Deviation from long-ter	rm brend	\$m 6 267 6 192 6 016 5 832	•••••••	•••••••
1995 September December 1996 March June	\$m 105 585 106 940 108 035 108 768	tic product – average	E 98	Deviation from long-ter	rm brend	6 267 6 192 6 016 5 832 vious year)	•••••••	•••••••
1995 September December 1996 March June 1996 June	Gross domesa \$m 105 585 106 940 108 035 108 768	tic product – average	conange from	TREND	rm trend	\$m 6 267 6 192 6 016 5 832 vious year) -6.5	•••••••	
1995 September December 1996 March June 1996 June	Gross domesa \$m 105 585 106 940 108 035 108 768	tic product – average	conange from	TREND m corresponding	rm brend	\$m 6 267 6 192 6 016 5 832 vious year) -6.5	•••••••	
1995 September December 1996 March June	Gross domesa \$m 105 585 106 940 108 035 108 768	tic product – average	conange from	TREND	rm trend	\$m 6 267 6 192 6 016 5 832 vious year) -6.5	•••••••	
1995 September December 1996 March June	Gross domesa \$m 105 585 106 940 108 035 108 768	tic product – average	change fron	TREND orresponding ORIGINAL	rm trend	6 267 6 192 6 016 5 832 vious year) -6.5	•••••••	
1995 September December 1996 March June 1996 June	Gross domesa \$m 105 585 106 940 108 035 108 768	tic product – average	change from	TREND m corresponding	rm trend	\$m 6 267 6 192 6 016 5 832 vious year) -6.5	•••••••	
1995 September December 1996 March June 1996 June 1995 September December 1996	Gross domesa \$m 105 585 106 940 108 035 108 768 4.2 4.2 104 844 113 927	tic product – average	change from	TREND orresponding ORIGINAL	rm trend	\$m 6 267 6 192 6 016 5 832 vious year) -6.5	•••••••	
1995 September December 1996 March June 1996 June 1995 September December 1996 March	Gross domesa \$m 105 585 106 940 108 035 108 768 4.2 4.2 104 844 113 927 103 770	tic product – average	change from	TREND ORIGINAL 0.62 0.55	rm trend	\$m 6 267 6 192 6 016 5 832 vious year) -6.5 7 024 6 997 5 332	•••••••	
1995 September December 1996 March June 1996 June 1995 September December 1996	Gross domesa \$m 105 585 106 940 108 035 108 768 4.2 4.2 104 844 113 927	tic product – average	change from	TREND ORIGINAL 0.62	rm trend	\$m 6 267 6 192 6 016 5 832 vious year) -6.5 7 024 6 997	•••••••	
1995 September December 1996 March June 1996 June 1995 September December 1996 March June	Gross domesa \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	tic product – average	change from	TREND ORIGINAL 0.62 0.33 Ly.a.	rm trend	5 332 5 009	•••••••	* * * * * * * * * * * *
1995 September December 1996 March June 1996 June 1995 September December 1996 March June	Gross domesa \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	TREND (%	change from	TREND ORIGINAL 0.62 0.55	period of pre	5 332 5 009		*****
1995 September December 1996 March June ************************************	Gross domesa \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	TREND (%	change from	TREND ORIGINAL 0.62 0.33 Ly.a.	period of pre	5 332 5 009		• • • • • • • • • • • • • • • • • • •
1995 September December 1996 March June 1996 June 1995 September December 1996 March June	Gross domesa \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	TREND (%	change from	TREND ORIGINAL 0.62 0.55	period of pre	5 332 5 009		• • • • • • • • • • • • • • • • • • •
1995 September December 1996 March June 1996 June 1995 September December 1996 March June	Gross domesa \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	TREND (%	change from	TREND ORIGINAL 0.62 0.55	period of pre	\$m 6 267 6 192 6 016 5 832 vious year) -6.5 7 024 6 997 5 332 5 009 evious year) -7.4		• • • • • • • • • • • • • • • • • • •



MAJOR INDICATORS—Queensland

	FINAL CON: EXPENDITU	SUMPTION RE¹	GROSS FIX CAPITAL EX	ED (PENDITURE ¹	STATE FINAL DEMAND ¹	GROSS STATE PRODUCT: INCOME BASE	
Quarter	Private	Government	Private	Public			
	* * * * * * * * * * * * *			******			
			TREND (\$ mil	lion)			
L995							
June	10 670	2 706	3 535	1 138	18 049	17 106	
September	10 784	2 742	3 481	1 142	18 149	17 228	
December	10 894	2 783	3 402	1 128	18 207	17 342	
L996							
March	11 001	2 828	3 338	1 111	18 278	17 453	
: * * 4 4 * * * 4 * * * *		TREND (% change f		ng period of previ	ous vear)		
L 99 6		, , , , , , , , , , , , , , , , , , ,		G process or process	, ,		
March	4.1	6.0	-6.0	-0.8	2.1	2.4	
	******		000000000000	****	******	*********	
			ORIGINAL (\$ m	iiilion)			
1995	40.540	0.704	0.074	4.400	40.400		
June	10 510	2 794	3671	1 428	18 403	17 132	
September	10 852	2 795	3 465	1 039	18 151	17 263	
December	11 455	2 776	3 590	1 126	18 947	17 266	
1996							
March	10 579	2 759	3 064	943	17 345	17 522	
	0	RIGINAL (% change	from correspond	fing period of pre-	······································	*************	
996	ū			a period of pio			
March	5.6	9.2	-5.1	1.8	3.8	3.1	
HIGHAIL	3.0	U.Z.	- L	1.0	3.0	2.1	

PRIVATE NEW CAPITAL EXPENDITURE.....

Quarter	Building and structures	Equipment, plant and machinery	Total
	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	
		TREND (\$ million)	
1995			
June	459	937	1 397
September	416	963	1 379
December	387	950	1 337
1996			
March	384	940	1 324
* * * * * * * * * * * *			
	TREND (% chang	e from corresponding period of prev	vious year)
1996			
March	-19.6	8.0	-1.8
	***********		************************
		ORIGINAL (\$ million)	
1995			
June	532	1 119	1 651
September	367	937	1 304
December	413	909	1 323
1996			
March	350	880	1 230
*********	* * * * * * * * * * * * * * * * * * * *	**********	******
	ORIGINAL (% chan	ge from corresponding period of pro-	evious year)
19 9 6		- · · · · · · · · · · · · · · · · · · ·	-
March	-17.4	17.9	5.1

1 At average 1989–90 prices.

	TOTAL BUSINESS NAMES REGISTERED ¹	BANKRUPTCIES	INTERSTA	TE TRADE®
			Exports	Imports
Quarter	No.	No.	\$m	\$m
1995	# * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * *
June	17 1 84 3	762	1 447	2 982
September	173 406	842	1 559	3 396
December	174 394	895	1 476	3 475
1996				
March	175 943	1 052	1 5 1 6	3 11 5
* * * * * * * * * * * * * *	« * * * * 4 * « « * * * * * * * * « « * * » * » .		****	********
	% C	HANGE (from correspondi	ng period of prev	rious vear)
1995		·	. ,	, ,
December	5.4	44.4	14.5	5.8
1996				
March	4.1	41.0	11.4	2.1

FOREIGN	TRAD	Ę											
----------------	------	---	--	--	--	--	--	--	--	--	--	--	--

	Exports	Imports
Month	\$m	\$m
	· · · › · · · · · · · · · · · · · · · ·	**********
1996		
February	931	64 4
March	1 063	676
April	1 063	696
May	1 170	720
*********	·	

% CHANGE (from corresponding period of previous year)

3.1		23.3
-0.6		-3.1
	. =	. =

¹ Stock at end of period. Source: Office of Consumer Affairs.

 $^{^{2}}$ Source: Commonwealth Attorney-General's Department,

³ Source: Queensland Government Statistician.



PRODUCTION AND CONSUMPTION

	Food, beverages	Textiles, clothing,	Chemicals, petroleum	Metal	Machinery and	
uarter	and tobacco	footwear and leather	and coal	products	equipment	All groups
	*******	,,,,,,,,,,,,,,,,,	• • • • • • • • • • • • • • • • • •			* * * * * * * * * *
			TREND			
.995						
June	11 7. 6	81.4	115.4	112.6	120.6	113.9
September	119.3	80.7	114.8	114.1	121.4	114.3
December	121.0	79.9	117.0	116.1	124.4	115.5
996						
March	121.7	79.7	120.3	117.9	128.2	117.0
• • • • • • • • • • •	******	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	*********		
		TREND (% change fro	om corresponding per	iod of previous	year)	
996						
March	3.2	-1,2	1.9	5.2	5.7	2.2
• • • • • • • • • • •	• • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * *	*******			* > * * * * * * * 2
			ORIGINAL			
99 5						
June	111.8	79.9	114.1	110.6	120.8	111.8
September	121.5	85.1	1 15.7	117.9	124.6	116.9
December	130.4	78.6	118.1	117.3	127.8	120.0
996						
March	115.9	76.9	119.2	112.9	123.4	112.2
	*****	*******		*********		
********		RIGINAL (% change f	rom corresponding pe	riod of previous	s year)	
* + + # * + <i>f 7</i> * + +	C			•	-	
996	C	_				

	LICENSED	HOTELS, MOT	ELS WITH FACILI	TIE\$	SELF CON	TAINED UNITS,	FLATS AND H	OUSES
	Rooms available	Room nights occupied	Room occupancy rate	Takings from accommodation	Units available	Unit nights occupied	Unit occupancy rate	Takings from accommodation
Quarter	.000	'000	%	\$m	.000	.000	%	\$m
			* * * * * * * 4 * * * *					
1995								
June	41.3	2 236	59.8	206.2	18.2	817	49.3	48.8
September	41.9	2 596	67.3	242.5	18.5	1 194	70.1	72.6
December	42.2	2 449	63.2	245.6	18.8	1 065	61.7	70.9
1996								
March	42.7	2 269	58.7	227.1	18.9	1 001	58.5	68.8
			*********	• • • • • • • • • • • • • • • • • • •		********		• • • • • • • • •
		% CH	HANGE (from cor	responding period	d of previous y	/ear)		
1995								
December	3.4	1.8	••	9.0	4.2	8.1		9.0
1996								
March	4.2	3.7	••	11.3	5.8	8.9		10.7

QUEENSLAND—SHORT-TERM ACCOMMODATION.....

¹ At average 1989-90 prices. Base: 1989-90=100.0.



PRODUCTION AND CONSUMPTION continued

	QUEENSCAND.		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************
	MINERAL PROC	DUCTION	***************************************		MINERAL EXPLORATIO
	Black coal (saleable) ¹	Copper	Gold	Total	
Quarter	'000 tonnes	'000 tonnes	'000 kg	\$m	\$m
**************************************) < : • • • • • • × × • • • • • \$ %	8 T + u n + k + q 4 8 p q + p p	* * * 1 - 4 + 2 * 4 + 4 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 +	. «	
June	23 629.0	20.7	7.0		
	25 407.0	39.7 63.5	7.6	1 319.0	44.9
December	21 827.0	62.8	7.0	1 458.0	43.8
1996	21 627.0	02.8	8.4	1 406.0	39.4
March	22 084.0	64.7	6.9	1 353.0	40.9
* « × • • • • • • • • •	***********		**********		**********
19 9 5		% CHANGE (from	n corresponding period	d of previous year)	
December	-4.1	51.2	23.6	14.2	-26.6
1996				A-11E	20.0
March	-4.5	54,8	7.6	12.5	26.2
	QUEENSLAND		NEW MOTOR VEN	ICLE REGISTRATIONS	
	RETAIL TRADE I	ORNOVER	NEW MOTOR VEH	ICLE REGISTRATIONS	r ^a
Manth	\$ m		Passenger vehicles	Total	
Aonth	\$m		Passenger vehicles	Total No.	
Aonth 		4 3 9 7 4 6 5 9 6 3 9 2 4 4 8 8	Passenger vehicles No.	Total	4
) * * * * * * * * * * * * * * * * * * *		4 3 9 7 9 6 5 9 6 5 9 2 4 4 1 1	Passenger vehicles	Total No.	1 p 4
***********		4 3 4 7 2 6 8 4 6 5 9 8 6 6 6 8 9	Passenger vehicles No.	Total No.	1.P. V
	# * * B * ½	4 2 4 7 2 6 8 4 6 2 9 2 4 4 4 1	Passenger vehicles No. TREND	Total No. * * * * * * * * * * * * * * * * * * *	1.6.♥
L 996 March	1842.6	4.5 V F # 6.5 V 6.5 V # 4.4 * 1	Passenger vehicles No. TREND 8 288	Total No. 10 534 10 792	1.6.4
L 996 March April	1 842.6 1 849.3	4 2 4 4 4 4 5 4 5 4 5 4 5 5 5 5 6 5 6 5 6 5	Passenger vehicles No. TREND 8 288 8 479	Total No. * * * * * * * * * * * * * * * * * * *	. » «
L 996 March April May June	1 842.6 1 849.3 1 856.1 1 863.1	8 % * ^ * 1 * ^ 4 * 2 4 8 * * 2 4 8	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015	Total No. 10 534 10 792 11 112 11 398	1 b ¢
L 996 March Aprıl May June	1 842.6 1 849.3 1 856.1 1 863.1	8 % * ^ * 1 * ^ 4 * 2 4 8 * * 2 4 8	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015	Total No. 10 534 10 792 11 112 11 398	1.54
L 996 March Aprıl May June	1 842.6 1 849.3 1 856.1 1 863.1	8 % * ^ * 1 * ^ 4 * 2 4 8 * * 2 4 8	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015	Total No. 10 534 10 792 11 112 11 398	1.54
L996 March April May June L996 May June	1 842.6 1 849.3 1 856.1 1 863.1 TRE	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7	
L996 March April May June L996 May June	1 842.6 1 849.3 1 856.1 1 863.1 TRE	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7	
L996 March April May June	1 842.6 1 849.3 1 856.1 1 863.1 TRE	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7	
.996 March April May June .996 May June	1 842.6 1 849.3 1 856.1 1 863.1 TRE	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0 ORIGINAL	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7	
996 March April May June 996 May June 996 May May May May May March	1 842.6 1 849.3 1 856.1 1 863.1 TRE 3.2 2.8	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0 ORIGINAL 8 679	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7	
996 March April May June 996 May June 996 May April	1 842.6 1 849.3 1 856.1 1 863.1 TRE 3.2 2.8	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0 ORIGINAL 8 679 7 415	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7 10 992 9 471	
L996 March April May June L996 May June	1 842.6 1 849.3 1 856.1 1 863.1 TRE 3.2 2.8	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0 ORIGINAL 8 679	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7	
L996 March April May June L996 May June June 996 March April May	1 842.6 1 849.3 1 856.1 1 863.1 TRE 3.2 2.8 1 760.1 1 719.3 1 831.0 1 764.7	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0 ORIGINAL 8 679 7 415 8 188 10 241	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7 10 992 9 471 10 388	
.996 March April May June .996 May June .996 March April May June June	1 842.6 1 849.3 1 856.1 1 863.1 TRE 3.2 2.8 1 760.1 1 719.3 1 831.0 1 764.7	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0 ORIGINAL 8 679 7 415 8 188 10 241	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7 10 992 9 471 10 388 13 157	
L996 March April May June L996 May June L996 March April May June	1 842.6 1 849.3 1 856.1 1 863.1 TRE 3.2 2.8 1 760.1 1 719.3 1 831.0 1 764.7	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0 ORIGINAL 8 679 7 415 8 188 10 241 m corresponding period	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7 10 992 9 471 10 388 13 157	1 D V
April May June L996 May June L996 March April May	1 842.6 1 849.3 1 856.1 1 863.1 TRE 3.2 2.8 1 760.1 1 719.3 1 831.0 1 764.7	ND (% change from	Passenger vehicles No. TREND 8 288 8 479 8 747 9 015 corresponding period 7.8 10.0 ORIGINAL 8 679 7 415 8 188 10 241	Total No. 10 534 10 792 11 112 11 398 of previous year) 6.4 8.7 10 992 9 471 10 388 13 157	

- Source: Queensland Coal Board.

² Excluding motor cycles, mobile equipment and trailers,



LABOUR FORCE AND DEMOGRAPHY—Queensland

	UNEMP	LOYMENT RA	λΤΕ		PARTIC	IPATION RAT	E
	Males	Females	Persons	Persons aged 15 to 19 years	Males	Females	Persons
Month	%	%	%	%	%	%	%
*******	v		* * * * * * * * *	******	*******		
			TI	RÉND			
1996							
April	9.0	9.3	9.2	n.a.	75.1	54.1	64.5
May	8 .9	9,4	9.2	n.a.	75.0	54.2	64.5
June	8.9	9.5	9.2	n.a.	74.9	54.3	64.5
July	8.9	9.5	9.2	n.a.	74.9	54.4	64.6
* * * * * * * * * * *	• 9 * 4 # = > ° x t #	** * * * * * * * *		**********	********	****	• • * * * * * *
			OR	IGINAL			
1996							
April	9.6	9.8	9.7	20.4	75.2	54.0	64.5
May	9.1	9.6	9.3	22.6	74.8	54.3	64.5
June	9.2	9.1	9.2	21.5	75.0	54.5	64.7
July	8.6	9.1	8.8	18.9	74.9	54.6	64.7

	EMPLOY	ED PERSON:	S			UNEMPI	LOYED PER	SONS	PERSONS I THE LABOU FORCE
	FULL-TI	мЕ	PART-TII	ME	TOTAL				
Month	Males	Females	Males	Females	Persons	Males	Females	Persons	
* * * * * * * * * *	*********	********	• • • • • • • • • •	TREN	······································		* * * * * * * *	• • • * * * * • •	• • • • • •
1996					15 (000)				
April	783.0	369.3	96.9	275.0	1 524.2	87.5	66.2	153.6	1 677.8
May	783.0	368.9	99.5	276.3	1 527.6	86 .7	67.3	154.0	1 681.6
June	782.5	369.0	101.9	278.2	1 531.6	86.4	68.0	154.4	1 686.0
July	781.7	369.3	104.1	280.6	1 535.7	86.3	68.4	154.7	1 690.4
* * * * * * * * * *		TREN		e from corre	sponding period	d of previous	vear)	· • • • • * • • •	• • • • • • • • • • • • • • • • • • • •
1996			_ (,, _,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3	-t	· · , · · · · · · · · · ·	,,		
July	2.5	-2.8	8.5	2.9	1.6	-4.2	14.5	3.2	1.8
********		******		«			••••	· • • • • • • •	******
				ORIGII	(000) AAL				
1996	770.6	200.4	97.6	276.6	1 515.2	92.9	69.8	162.7	1 6 77.9
April	778.6	362.4		277.0	1 524.2	92.9 88.4	68.4	152.7 156.7	1 680.9
May	779.3	369.3	98.7 105.9	280.8	1 535.3	89.4	65.6	155.0	1 690.3
June	776.6	371.9 374.4	105.9	281.6	1 545.2	83.2	65.4	148.6	1 693.8
July	785.1	3/4,4	104.0	201.0	1 343.2	G3.Z	05.4	140.0	1093.6
		ORIGI	NAL (% char	nge from corr	esponding peri	od of previous	s year)		
1996									
July	2.5	-1.5	10.7	1.7	1.8	-2.5	20.3	6.4	2.2



1996 February

3.3

4.3

LABOUR FORCE AND DEMOGRAPHY—Queensland continued

	INDUSTI	RY OF E	MPLOYED P	ERSONS	· · · · · · · · · · · · · · · · · · ·				• • • • • • • • • • • • • • • • • • • •				
		Manufact- uring	Construction	Wholesale and retail trade	Accom- modation, cafes and restaurants	Transport and storage	Finance and insurance	Property and business services	Government adminis- tration and defence	Education	Health and community services	Other	Total
Quarter	'000	'000	,000	'000	.000	.000	'000	.000	'000	.000	'000	000'	.000
**********		• • • • • • •	* - * 1 + 1 . *		: • • » « « » » «	 .				* * • • • •	* * * * * * * *	• • • • :	
1995 August November 1996		184.7 184.7	125.6 131.9	310.1 315.3	74.8 81. 1	87.4 76.2	39.8 43.5	144.1 147.4	68.1 69.0	112.2 107.5	127.9 131.6	206.5 217.5	1 500 1 522
February May		183.6 173.8	128.0 123.0	323.0 323.3	73.3 76.0	81.4 86.7	45.0 48.1	147.9 137.0	68.1 66.7	100.9 112.5	136.6 137.5	209.4 217.5	1 514 1 524
	• * * * *	· > > < > > ±	~ * * * * * * *	* * * * * * * *	: * *	· × • • • • •		A + + E # +					
1996			% C⊦	IANGE (fro	m corresp	onding pe	eriod of pre	evious ye	ear)				
May	30.4	-6.0	-3.7	4.5	-0.3	8.0	-4.8	-7.6	5.5	9.9	6.2	4.4	1.
* * * * * * * *	* * * * *	• • • •	• • • • • •	• • • • •	• • • • •	• • • • •	• • • • •	• • • •	• • • • •	• • • •	• • • •	* * • •	• • • •
	EMPLOY PRIVATE		E AND SAL G										
	Total			mmonwealth			Local		Total				
Month	'000		.00		.000		'000						
* * * * * * * * * * * * * * *					000		000						
1994 December	719.1		47	7.5	193.	4	32.7		273.6				
1 332				5.7	186,		32.7		264.6				
1995 January	726.6		45	.4	19 1 .		33.4 33.8		270.4 272.4				
	726.6 740.1 741.6		45	5.5	193.	-							
January February	740.1	· · · • · · · · · · · · · · · · · · · ·	45	i.5	193.	- 	* * * * * * *	* * * • * *	* * * *				
January February March	740.1 741.6	HANGE (f	45 rom corres	• • • • • • • • •	******	* * * * * * ,		« « » » + «	* * * ^				
January February	740.1 741.6	HANGE (f	rom corres	• • • • • • • • •	******	evious ye		* * * • • *	-0.6				
January February March ************************************	740.1 741.6 ************************************	HANGE (f	rom corres	ponding p	eriod of pr	evious ye	ar)	* * * * * *					
January February March ************************************	740.1 741.6 ************************************	HANGE (f	rom corres	ponding p	eriod of pr	evious ye	ar)	* * * * * *					
January February March ************************************	740.1 741.6 % CH 6.8	* * * * •	from corres	ponding p	eriod of pr	evious ye	0.3	* * • •	- 0.6 • • •	F			
January February March ************************************	740.1 741.6 % CH 6.8	 GE WEEI	from corres	ponding p	eriod of pr	evious ye	0.3		-0.6 • • • • • •				
January February March ************************************	740.1 741.6 % CH 6.8 • • • • • •	 GE WEEI	rom corres	ponding p	eriod of pr	revious ye	0.3		-0.6 ■ ■ ■ OVERTIMI Average wee				
January February March ***********************************	740.1 741.6 % CH 6.8 AVERA (full-tri	 GE WEEI	from corres	ponding p	eriod of pr	evious ye	0.3		-0.6 • • • • • •				
January February March ***********************************	740.1 741.6 % CH 6.8 AVERA (full-tri	GE WEEI me adult	from corres	ponding p	eriod of pr	revious ye	0.3	* * * *	-0.6 ■ ■ ■ OVERTIMI Average wee				

-24.2

19.3

-12.4

2.8



LABOUR FORCE AND DEMOGRAPHY—Queenstand continued

ESTIMATED	RESIDENT
POPIII ATIOI	M

POPULATION GROWTH DURING PERIOD.....

		Natural increase	Net estimated interstate migration	Net estimated overseas migration	Total
Quarter	'000	No.	No.	No.	No.
1995 March	3 256.0	**************************************			
		6 942	12 014	4 108	23 064
June	3 277.4	7 021.0	11 493	2 857	21 371
September	3 297.9	6 317.0	9 800	4 433	20 550
December	3 316,5	5 603.0	10 079	2 854	18 536

% CHANGE (from corresponding period of previous year)

1995

December

2.6

ESTIMATED RESIDENT POPULATION AT 30 JUNE.....

	Brisbane ¹	Moreton ¹	Wide Bay-Burnett ¹	Far North ¹	Queensland
Year	'000	000	.000	'000	'000
• > > < • • • • • • • • • • •			* * * * * · · ·		
1991-92	1 387.3	510.3	201.5	185.5	3 032.8
1992-93	1 421.6	533.7	209.3	190.4	3 116.0
1993-94	1 454.4	558.7	216.1	195.7	3 196.1
1994–95	1 489.1	584.2	22 2.5	200.9	3 277.4

INDUSTRIAL DISPUTES AWARD RATES OF PAY INDEXES²

SHORT-TERM OVERSEAS MOVEMENT

FULL-TIME ADULT EMPLOYEES

ARRIVALS

		TORE THE	(DOE! EIM! EQ EEG	AIRRIVALS	DEFARIORES	
	Working days lost	Males	Females			
Month	'000	Index No.	Index No.	.000	.000	
1996	************	**********	******	***********	× × × · • • • • • • • • • • •	
February	4.7	144.4	148.0	137.5	119 .7	
March	5.4	144.5	148.1	135.7	124.3	
April	2.9	144.6	148.2	129.1	122.3	
May	44.0	144.9	148.4	111.9	115.0	

% CHANGE (from corresponding period of previous year)

1996 April May

1.4 1.0

1.0

2.8

12.2 7.6

Statistical Division.

 $^{^{2}}$ Base: June 1985 = 100.0.



March

BUILDING AND CONSTRUCTION—Queensland

-22.5 -24.3 -17.2 -26.4

	TREND		ORIGINAL					
	New houses	Total dwelling units	New houses	New other residential buildings	Total dwelling units	Value of dwelling units approved	Value of non-residential buildings approved	Total value of all building approved
Month	No.	No.	No.	No.	No.	\$m	\$m	\$m
*********		* : * * > * - * - * - * (*******)	* * * * * * * * * * * *	*******	· · · · · · · · · · · · · · · · · · ·	*******
1996								
March	1 969	2 547	1 921	497	2 420	219.5	157.3	396.3
April	1997	2 597	2 096	569	2 681	255.6	261.7	537.7
May	2 011	2 642	2 019	1 029	3 053	352.3	141,3	514.0
June	2 022	2 676	1 861	724	2 590	238.7	204.4	461.7
* * * * * / * * * * * * *	< * * * * * · · · · · · · · · · · · · ·	v × 4 • • • • • • • • • • • • • • • • • •		* * * * * > \$ / b		*******	. * / * * * * * * * . * * * *	* > * * * * 1 % 4
1996		% CHA	NGE (from corres	sponding pe	riod of previou	us year)		
June	1,4	-5.3	-13.4	-34.8	-20.7	-17.2	-48.7	-34.6
	* • • • • • •			• • • • •	•••••	*****		* * * * * * *
	DWELLING	UNIT COMME!	NCEMENTS	* * * * * *	E	ENGINEERING	G CONSTRUCTION	• • • • • •
	DWELLING New houses	UNIT COMME! New other residential buildings	NCEMENTS Value of new residential building	Value of non-residentic building	ał \	ENGINEERING Value of work commenced	G CONSTRUCTION Value of work done	•••••
Quarter		New other residential	Value of new residential	Value of non-residentia	ał V	alue of work	Value of	•••••
Quarter	New houses	New other residential buildings	Value of new residential building	Value of non-residenti building	ał V	falue of work commenced	Value of work done	•••••
` 	New houses	New other residential buildings No.	Value of new residential building	Value of non-residentic building \$m	ał V	falue of work ommenced	Value of work done \$m	•••••
1 995 June	New houses No. 6 278	New other residential buildings No.	Value of new residential building \$m	Value of non-residentic building \$m	ał V	falue of work commenced im	Value of work done \$m 774.6	•••••
1995 June September	New houses No. 6 278 6 122	New other residential buildings No. 2 947 2 297	Value of new residential building \$m 869.6	Value of non-residentic building \$m 642.2 590.2	ał V	raiue of work commenced 6m 720.7 950.7	Value of work done \$m 774.6 723.7	•••••
1995 June September December	New houses No. 6 278	New other residential buildings No.	Value of new residential building \$m	Value of non-residentic building \$m	ał V	falue of work commenced im	Value of work done \$m 774.6	•••••
1995 June September	New houses No. 6 278 6 122	New other residential buildings No. 2 947 2 297	Value of new residential building \$m 869.6	Value of non-residentic building \$m 642.2 590.2	ał V	raiue of work commenced 6m 720.7 950.7	Value of work done \$m 774.6 723.7	•••••
1995 June September December 1996	New houses No. 6 278 6 122 6 039 4 880	New other residential buildings No. 2 947 2 297 1 557 2 044	Value of new residential building \$m \$69.6 777.5 711.7 678.6	Value of non-residential building \$m 642.2 590.2 539.8 480.9	al (720.7 950.4 618.9	Value of work done \$m 774.6 723.7 839.9	•••••
1995 June September December 1996	New houses No. 6 278 6 122 6 039 4 880	New other residential buildings No. 2 947 2 297 1 557 2 044	Value of new residential building \$m 869.6 777.5 711.7 678.6	Value of non-residential building \$m 642.2 590.2 539.8 480.9	al (720.7 950.4 618.9	Value of work done \$m 774.6 723.7 839.9 688.8	•••••

-3.9

2.9



PRICE INDEXES

	AUSTRALIA	. ,			************	**********				4	
	Artiolog produc	and his many	of the state of th	uneu d			44				
	Food,		-	ıstry¹		***************************************	Materials u	sed in manufact	uring industry ^r	Export ^a	Import ³
	beverages	Basic metal	Petroleum and coal	Transport	Fabricated metal			Home	All		
Month	and tobacco	products	products	equipment	products	All groups	Imported	produc e d	materials	All group:	s All group
			* * * * * * * * *	> * * * * * * * *	¥ % 0 m c ¬ = p :		* * * * * * * * * *	> 4 5 9 8 6 8 + +	******	* * * 4 > * *	
L996											
March	126.3	108.9	127.3	123.0	119.5	121.4	139.9	123.9	129.4	95.2	113.5
April	125.8	107.5	129.2	122.7	119.6	121.3	140.0	123.7	129.3	93.8	111.8
May	125.3	106.9	13 1.5	122.6	119.8	121.3	138.0	123.9	128.8	93.2	110.2
June	125.2	105.7	122.8	122.6	119.8	120.7	135.6	124.3	128.2	93.1	109. 6
	* * * * * * * * * * * * *	* * 4 • * * *		* * * * * * * * *	5 5 8 4 4 9 3 4 4	• • • • • • • •		* * 4 * 9 * * 9 *	• • • • • × × × × × × × ×		
000			% CHANG	E (from cor	respondinț	g period of	previous y	ear)			
L 996 June	-0.1	-6.4	-4.1	0.1	0.9	0.1	-7.8	-3.8	-5.3	-7.2	-9.7
									0.0		J.,
,											••••
	BRISBANE	• • • • • • • • • • • • • • • • • • • •			*************			QUEENSL	AND		
	Consumer pri	ce index³				Esta hous	iblished se ³	Prices receiv by farmers ⁴	ed Prices p by farmi	_	irmers' terms 'trade ³
Quarter	Food	Housing	Tra	nsportation	Atl groups						

995											- • • • • • •
September	115.4	111.4	12	0.1	11 7.9	137	.0	120.0	129.7	9	2.5
December	115.8	112.1	12	0.1	118.6	137	.0	114.4	127.8	8	9.5
. 996 March	117.0	112.1	12	0.5	119.6	136	2	110.0	100.0		F 0
June	117.8	112.5		2.1	120.4	n.y.		110.2 n.y.a.	128.3 n.y.a.		5.9 y.a.
								erigioni	1113141		J.u.
		••••	0/ CHANC	E (from oo		~			· · · · · · · · · · ·	******	*****
.996			70 CHAING	iE (from cor	responding	g benoa or	previous y	ear)			
March	2.5	2.8	;	3.3	3,3	-2	.9	-4.9	3.2	_	7.8
June	2.9	1.6		4.0	3.0	n.y.		n.y.a.	n.y.a.		y.a.
	BRISBANE										
	Materials use	d in house b	uilding ³	Mate	rials used in t	building other t	nan house"				
Month	All groups			Struc	tural steel	Read	ly-mixed concr	ete All gro	ups		
		******	• • • • • • •	• • • • • • • • •				• • • • • • • • • •	4 * *		
.996	4440			40-	2						
March April	114.0			137. 138.		104.		114.9			
April May	114.2 113.8			138. 137.		103. 103.		114.9			
May June	114.1			137.		103.		114.9 114.9			
jui ic	TT-1-T			100.					•		
	• • • • • • • • • •	0/ CHAN	ICE (from	aarrachandi				4 7 * 1 * * 4 4 4	· » « • •		
996		76 UHAN	va⊏ (Irom -	correspondi	ing period	or previous	year)				
June	-1.9			5.	8	-8.	4	0.1			
	¹ Base: 198	8-89=100.0	D. ² Ba	ise: 1984-85	=100.0.	³ Base: 19	989-90=100	.0.			
	⁴ Base: 198	/- 88=1 00.0	J.								



BANKING AND FINANCE

	QUEEN	SLANDALL I	BANKS ¹			QUEENSLA	ND—BUII	DING SO	CIETIES	
	DEPOS	ITS		., L	OANS	LENDING (OPERATIO	NS		
	Term	Other ²	Total	c	other lending ³	Loans advanc		ing commit- 's unused	Receipts	Withdrawals
Month	\$m	\$m	\$m	\$	m	\$m	\$ m.		\$ m	\$m
* * a > < > a * • • •	* * * * * * * * *					*******				
1996										
February	20 220	16 992	3 7 2		9 837	141.5	191	.0	2 014.7	1 968.5
March	20 122	17 205	37 3		0 393	153.8	204	.8	1 983.8	1 977.3
April	20 461	17 239	37 7	00 5	0.830	151.3	185	.1	1 984.0	1 979,0
May	20 863	17 081	37 9	44 5	0 762	163.5	191	.2	2 658.6	2 639.1
* * > * * * * * * * * *	*******			· « « « « » » • • •	* * * * * * * * *	* * * • • • • • •			* * * * * * * * * *	
19 9 6		C.	% CHANGE	(from corres	ponding perio	od of previous y	/ear)			
May	20.3	5.1	12	2.9	19.6	50.2	21	.2	36.5	38.4
	PERSONA	AL		••••		COMMERCIA	L			LEASE
	All banks	Credit cooperatives	Finance companies	Otner	Total		Finance companies	Other	Total	Total
Month	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
		******	9 * * * * * * * *		********	****		φιτί 	••••	4111
1996										
February	355.0	39.7	101.8	22.0	518.4	900.0	132.1	217.7	1 249.9	119.0
March	378.9	36.2	110.2	20.4	545.7	1 020.9	145.1	207.5	1 373.5	158.9
April	330.8	33.1	88.9	32.4	485.2	923.5	122.1	187.3	1 232.9	132.6
May	397.6	39.0	105.9	24.2	566.7	1 148.8	147.7	240.8	1 537.3	160.9
*********		* * * * * * * * * * *		• • • • • • • • •		- 	*****			« * • • • • • • •
1996		%	CHANGE (from corresp	onding period	d of previous ye	ear)			
May	17.4	-1.7	-2.8	79.1	13.2	22.0	-4.3	-12.5	12.1	46
								-12.0	12.1	4.0
										••••
	QUEENSL	AND—HOUSIN	NG FINANCE	FOR OWNE	R OCCUPATIO	N	AUSTRALI	A—INTER	EST RATES	
	All banks		anent Ing societies	Other lender	s Total		Housing load owner occup			
Month	\$m	Sm		\$m	\$m		%			
	× «		*******	* * * * * * * * *		- · · · · · · · · · · · · · · · · · · ·	• * * * • * * *	******	******	
February	580.6	114.	.3	70.4	765.4		10.5			
March	607.7	107.	.2	70.2	7 8 5.2		10.5			
April	464.6	70.	.5	51.1	586.1		10.5			
May	525.3	94.	.3	56.9	676.5		10.5			
		* * * • • • • • • • • • • • • • • • • •				* * • • • • • • • • • • •	· · · · · · · · ·	•••••		
1996			% CHANGE	(from corres	sponding peri	od of previous	year)			
May	-8.5	-8.	.2	165.8	-3.1					
	¹ Source: R	teserve Bank of Au	ustralia. ² Ir	ncluding certifica	tes of deposit.	³ Excluding non-re	sident lendir	ıg.		



BUSINESS EXPECTATIONS

	AUSTR	ALIA				*********				QUEENSLANI
	TRADII PERFO	VG RMANCE.		INVEST	MENT	EMPLOY- MENT	OPERATING EXPENSES			SALES
arter	Sales	Selling prices	Profit	Capital	Stocks			Imports	Exports	
	SHOL	RT_TERM	OUTLOOK.			a change fro	om the previo		· · · · · · · · · · · · · · · · · · ·	5 4 + 5 5 5 4 ⊗ 5 1 ·
995	31101	MI-I EINIVI	OUTLOOK	- txpected	aggregar	e change in	mi the previo	us quan	er (76)	
December	2.1	0.9	2.9	5.9	0.1	0.1	1.9	3.7	2.6	1.2
996						V.1	1.0	0.7	2.0	1,2
March	-0.2	0.2	9.6	4.9	-0.7	· 	0.9	_	1.7	0.4
June	2.3	0.7	9.6	1.8	-0.6	-0.2	1.2	5.7	2.6	2.6
September	1.6	0.2	4.2	2.0	0.2	0.3	1.3	2.7	2.6	1.4
MEDIUM	-TERM OU	TLOOK—	********* Expected :	aggregate i	hange fro	in the corre	sponding qua	as vac	he praviou	
996	1211111 00	LOOK	опрессе и	авы офите ч	mungo m.	mi die come	sponding que	inter or t	ne previou	a Aedi (50)
September	3.4	1.5	11.0	2.3	0.4	0.1	2.2	4.2	6.2	2.8
December	4.4	1.3	20.0	6.1	0.5	1.0	2.5	4.3	5.0	4.5
997		-					*			=
March	4.1	2.0	13.1	3.5	0.1	0.8	2.8	5.2	5.2	3.7
	3.6	1.5	13.5	1.1	0.4	0.5	2.2	2.8	5.2	3.6

	AUSTRALIA							
	ACTUAL CAPITAL EXPENDITURE							
	New buildings and structures	Equipment, plant and machinery	<i>Total</i> \$m					
Period	\$m	\$m						
			R 4 +					
1994-95	8 099	20 685	28 728					
1995–9 6	8 635	25 701	34 336					
	AUSTRALIA							
Period	New buildings and structures	Equipment, plant and machinery	Total					
	\$m	\$m	\$m					
	> 4 4 5 / 1 4 4 4 4 4 4 4 4 4 4 5 5 5 5 6 5 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		* * * > c T f					
3 months to June 1996	3 489	7 985	11 474					
1995-96	11 268	26 728	38 014					
1996-97	10 220	24 580	35 336					

 $^{^{\}mbox{\scriptsize 1}}$ This data item has a high standard error.

EXPLANATORY NOTES

INTRODUCTION

1 This publication contains latest estimates for a comprehensive range of economic indicators. Statistics shown in this publication are the latest available at the date of preparation. In a number of cases figures appearing in this publication are preliminary and are subject to revision in subsequent issues. Reference should therefore always be made to the latest issue or to the statistical publication on the specific subject.

SEASONAL ADJUSTMENT AND TREND ESTIMATION

- **2** Scasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove the irregular or non-seasonal influences which may be present in any particular month. This means that month-to-month movements of the seasonally adjusted estimates may not be reliable indicators of trend behaviour.
- **3** The smoothing of seasonally adjusted series reduces the impact of the irregular components of the seasonally adjusted series and creates trend estimates. These trend estimates are derived by applying a 13-term Henderson-weighted moving average to all months except the last six. The last six monthly trend estimates are obtained by applying surrogates of the Henderson average to the seasonally adjusted series. Trend series are used to analyse the underlying behaviour of the series over time.
- **4** While this smoothing technique enables estimates to be produced for the latest month, it does result in revisions to the most recent months as additional observations become available. Generally, subsequent revisions become smaller and after 3 months have a negligible impact on the series. Revisons also occur as a result of the annual review of seasonal factors.
- **5** Users may wish to refer to the ABS Publication: A Guide to Interpreting Time Series Monitoring 'Trends', An Overview (1348.0) for more detailed information on smoothing seasonally adjusted time series data.

COMPOSITE LEADING INDICATOR

- **6** The ABS has developed an experimental Composite Leading Indicator (CLI) which summarises the early signals contained in a selection of economic indicators. The CLI is calculated as a simple average of the short-medium term movements in eight indicators. On average during the 1970s and 1980s, the CLI led turning points in the GDP(A) growth cycle by around two quarters, but the lead time for individual peaks and troughs varied considerably.
- **7** Expansions and slow downs in activity are measured relative to the historical long-term trend; thus *peaks and troughs in the CII provide early signals of turning points in the growth cycle*, not signals of recessions and recoveries.

RELATED PUBLICATIONS

8 Current publications produced by the ABS are listed in the *Catalogue of Publications and Products* (1101.0). The ABS also issues, on Tuesdays and Fridays, the *Release Advice* (1105.0) which lists publications to be released in the next few days. The Catalogue and *Release Advice* are available from any ABS office.

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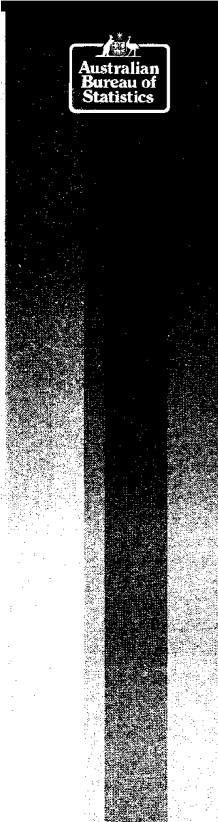
9 As well as the statistics included in this and related publications, the ABS may have other relevant unpublished data available. Inquiries should be made to Information Inquiries on (07) 3222 6351 or to any ABS office.

EFFECTS OF ROUNDING

10 Estimates have been rounded and discrepancies may occur between totals and sums of the component items.

SYMBOLS AND OTHER USAGES

- n.a. not available
 n.y.a. not yet available
 .. not applicable
- nil or rounded to zero





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